ACM DIGITAL LIBRARY   Us Patent & Trademark Office

complexity level <and> number of hit

Searching for: complexity level number of hits first and second interval first and second dimension (start a new search)

Found **1,275** within *The ACM Guide to Computing Literature* (Bibliographic citations from major publishers in computing)

Limit your search to Publications from ACM and Affiliated Organizations (Full-Text collection: **312,030** items)

REFINE YOUR SEARCH

▼ Refine by Keywords

complexity level <and>

Discovered Terms

▼ Refine by People
Names
Institutions
Authors
Editors
Reviewers

▼ Refine by Publications
Publication Year
Publication Names
ACM Publications
All Publications
Content Formats
Publishers

▼ Refine by Conferences
Sponsors
Events
Proceeding Series

ADVANCED SEARCH
　Advanced Search

FEEDBACK
　Please provide us with feedback

Found **1,275** of **1,697,209**

Search Results   Related Journals   Related Magazines   Related SIGs   Related Conferences

Results 1 - 20 of 1,275   Sort by relevance   in expanded form

Result page: **1** 2 3 4 5 6 7 8 9 10 next

1 **Markovian Modeling of Real Data Traffic: Heuristic Phase Type and MAP Fitting of Heavy Tailed and Fractal Like Samples**
Andras Horváth, Miklos Telek
January 2002   Performance Evaluation of Complex Systems: Techniques and Tools, Performance 2002, Tutorial Lectures
Publisher: Springer-Verlag

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a,   Citation Count

In order to support the effective use of telecommunication infrastructure, the "random" behavior of traffic sou has been studied since the early days of telephony. Strange new features, like fractal like behavior and heavy tailed distributions were ...

2 **Algorithms for video retargeting**
Stephan Kopf, Thomas Haenselmann, Johannes Kiess, Benjamin Guthier, Wolfgang Effelsberg
January 2011   **Multimedia Tools and Applications** , Volume 51 Issue 2
Publisher: Kluwer Academic Publishers

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a,   Citation Count

The visualization of high resolution video on small mobile devices is still a great challenge today. Most critical the limited display resolution and different aspect ratios of handheld mobile devices. So far, there is no retargeting algorithm available ...
Keywords: Contrast-based saliency, Region of interest, Seam carving, Video adaptation, Video retargeting

3 **A world survey of artificial brain projects, Part I: Large-scale brain simulations**
Hugo de Garis, Chen Shuo, Ben Goertzel, Lian Ruiting
December 2010   **Neurocomputing** , Volume 74 Issue 1-3
Publisher: Elsevier Science Publishers B. V.

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a,   Citation Count

Driven by rapid ongoing advances in computer hardware, neuroscience and computer science, Artificial Brain research and development are blossoming. This article constitutes the first half of a two-part world survey of artificial brain projects: this ...
Keywords: Artificial brains, Large-scale brain simulations

4 **An Accuracy Metric: Percentages, Randomness, and Probabilities**
Craig W. Fisher, Eitel J. M. Lauria, Carolyn C. Matheus
December 2009   **Journal of Data and Information Quality (JDIQ)** , Volume 1 Issue 3
Publisher: ACM 　Request Permissions
Full text available: 　Pdf (917.89 KB)

Bibliometrics: Downloads (6 Weeks): 8, Downloads (12 Months): 287, Downloads (Overall): 566,   Citation Count

Practitioners and researchers regularly refer to error rates or accuracy percentages of databases. The former i the number of cells in error divided by the total number of cells; the latter is the number of correct cells divide by the total number ...

Keywords: Data and information quality, complexity, randomness

5 **Solving the association problem for a multistatic range-only radar target tracker**
Michail N. Petsios, Emmanouil G. Alivizatos, Nikolaos K. Uzunoglu
September 2008   **Signal Processing** , Volume 88 Issue 9
Publisher: Elsevier North-Holland, Inc.

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a,   Citation Count